8160 D

Cooker hood

Operating and Installation Instructions

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Airpura AIR PURIFIERS

V600

Specific Chemicals - VOCs

Technical Specifications

Odor, airborne chemical control
18 lbs enhanced, activated carbon 13" x 13" x 9"

Carbon bed
570 sq in x 2" deep

Particle removal
40 sq ft true HEPA
(Measured 1 side only)
10 pleats per inch
Pleats warm rolled
with separaters

Air Flow 560 cfm
More cfm than any other home unit available

Pre-filter
570 sq in x 1in deep

Size
23" x 15"

Weight
45lbs total

Voltage Options
115 or 220 volts

Watts
120 on high
40 on low

Sound Level
28.1 db on low (at 6 feet)
62.3 db on high (560 cfm)
(Room level 25.1 db)

ETL Certified
Conforms to
CSA C22.2 no 113
ANSI / UL 507

Your Airpura Dealer

Unique Features

- Pressure seal Airpura's unique pressure seal on the filter chamber ensures that all of the dirty air passes through the filters. Other systems allow leakage and do not achieve the 99.97% HEPA filtration rating
- Felt gaskets seal the filter chamber. Maximize filtration with no rubber off-gassing found with other makes
- All metal housing ensures no plastic vapors are emitted
- Backward curved motorized impeller eliminates the vibrations and noise associated with older motor and shaft set ups
- Variable speed motor lets you choose your ideal level of filtration
- Motor out of the air flow. Most air purifiers blow the clean air over the motor and pick up new impurities before exhausting it
- Unimpeded airflow simple and direct internal airflow avoids the air turbulence, inefficiency and noise associated with more convoluted systems
- Separate electrical parts chamber prevents any off gassing from capacitors, condensers or switches.
- Perforated steel exterior offers both a softer appearance and 360 degree air intake and distribution.
- Separately changeable filters The Hepa and carbon filters can be changed separately so you only change them when appropriate and save operating costs

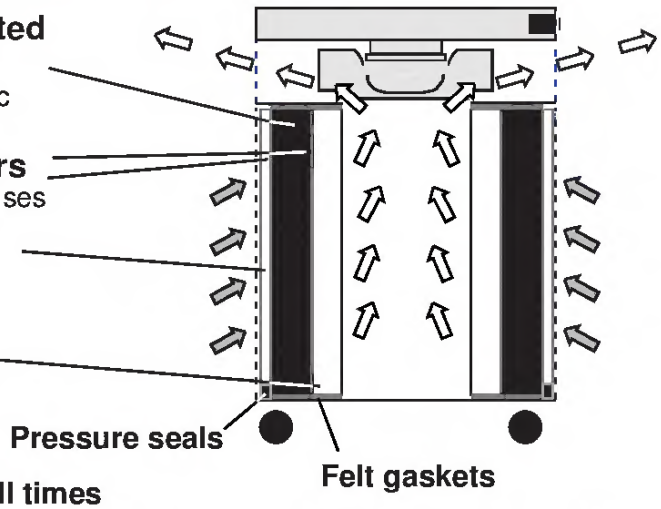
Advanced Chemical Filtration System

Enhanced Impregnated Carbon filter
Absorbs VOCs and specific airborne chemicals

2 MicroSupress filters
Suppress bacteria and viruses

Cleanable pre-filter
Vacuum through grill and change every 12 months

HEPA filter
Traps 99.97% of particles as small as 0.3 microns



The importance of dwell times
for effective chemical and gas adsorption a deep carbon bed is important. Many systems offer 1" or less. The Airpura V600 has a 2" deep bedfor effective filtration.

True HEPA Filters	Enhanced Carbon
Developed by the atomic energy commission to filter radio active particles as small as 0.3 microns	Premium quality activated carbon that has been specially treated to deal with specific chemicals especially VOCs

Effective, safe air purification for VOCs and specific chemicals

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LAMP Disposal

Hg Lamp(s) inside this product contains mercury and must be recycled or disposed of according to local, state or federal laws. Or contact the electronic industries alliance: http://www.eiae.org for more information.

Disposal of Waste Equipment by Users in Private Household in the European Union

This symbol on the product or on its packaging indicates that this product must not be disposed of with your other household waste. Instead, it is your responsibility to dispose of your waste equipment by handing it over to a designated collection point for the recycling of waste electrical and electronic equipment. The separate collection and recycling of your waste equipment at the time of disposal will help to conserve natural resources and ensure that it is recycled in a manner that protects human health and the environment. For more information about where you can drop off your waste equipment for recycling, please contact your local city office, your household waste disposal service or the shop where you purchased the product.

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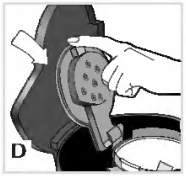

D

2. To clean inside of reservoir cover, open the one piece cover allowing it to rest in the open position. Pull the water spreader down and wipe the surfaces with a clean damp cloth. After cleaning snap the water spreader back into place (D).

Mineral Deposits and Clogging

Mineral deposits left by hard water can clog your coffeemaker. Cleaning is recommended every 3 months. Excessive steaming or a prolonged brewing cycle is a sign that a cleaning is needed.

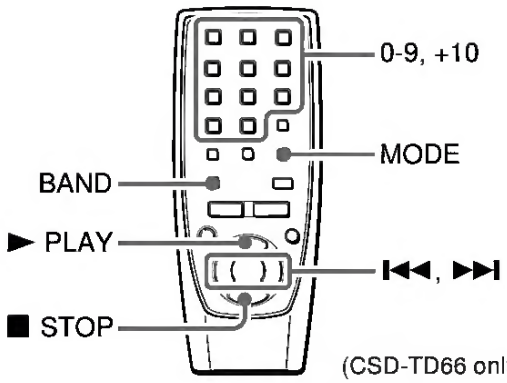
1. Fill the mug half way with white vinegar and then to the top with cold water and pour into the water reservoir.
2. Place the mug on the mug rest.
3. Press the start lever and let the cleaning solution brew through until the unit shuts off automatically.
4. Repeat the process using a new solution; do not reuse the first solution.
5. Use the mug to fill the reservoir with cold water and brew the plain water through to flush out any remaining solution. You may have to repeat the plain water cycle to remove any remaining vinegar taste.
6. Wash and dry the permanent filter, brew basket, lid, and mug as instructed in "CLEANING".

INSTRUCCIONES IMPORTANTES DE SEGURIDAD

Cuando se utilizan aparatos eléctricos, siempre se debe respetar ciertas medidas de seguridad a fin de reducir el riesgo de un incendio, un choque eléctrico y (o) lesiones a las personas, incluyendo las siguientes:

- ❑ Por favor lea todas las instrucciones.
- ❑ No toque las superficies calientes. Utilice las asas o las perillas.
- ❑ A fin de protegerse contra el riesgo de un choque eléctrico, no coloque el aparato de manera que el cable, el enchufe o el mismo aparato entre en contacto con agua o cualquier otro líquido.
- ❑ Todo aparato eléctrico utilizado en la presencia de menores de edad o por ellos mismos requiere la supervisión de un adulto.
- ❑ Desconecte el aparato de la toma de corriente cuando no esté en funcionamiento y antes de limpiarlo. Espere que el aparato se enfríe antes de instalar o retirar las piezas y antes de limpiarlo.
- ❑ No se debe utilizar ningún aparato eléctrico que tenga el cable o el enchufe averiado, que presente un problema de funcionamiento o que esté dañado. Devuelva el aparato al centro de servicio autorizado más cercano para que lo examinen, reparen o ajusten. Si el producto llegase a fallar dentro del período de la garantía, llame gratis al número apropiado que aparece en la cubierta de este manual para obtener información relacionada al servicio de mantenimiento del aparato.
- ❑ El uso de un accesorio no evaluado para ser utilizado con este aparato podría ocasionar lesiones personales.
- ❑ Este aparato no se debe utilizar a la intemperie.
- ❑ No permita que el cable cuelgue del borde de la mesa o del mostrador ni que entre en contacto con las superficies calientes.
- ❑ No coloque el aparato sobre ni cerca de las hornillas de gas o eléctricas ni adentro de un horno caliente.
- ❑ El aparato se deberá utilizar únicamente con el fin previsto.

GUARDE ESTAS INSTRUCCIONES.

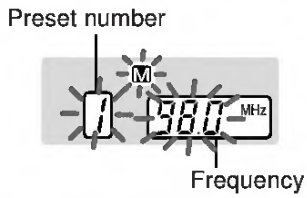


PRESETTING STATIONS

You can preset up to 15 stations in each band.

1 Select a station.

2 Press * ■ STOP/MEMORY once so that "M" is displayed to store the station.
A station is assigned a preset number, beginning from 1 in consecutive order for each band.



* or ■ on the remote control (CSD-TD66 only)

3 Repeat steps 1 and 2.
The next station will not be stored if a total of 15 preset stations have already been stored for a band.

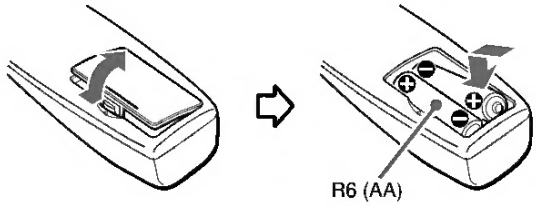
To listen to preset stations
Select a band then press ►II PLAY/PAUSE/PRESET repeatedly.
► PLAY on the remote control is also available (CSD-TD66 only).

To select a preset number directly with the remote control (CSD-TD66 only)
Press the numbered buttons 0-9 and +10.
Example:
To select number 15, press +10 and 5.
To select number 10, press +10 and 0.

To clear a preset station
Select the preset number first. Within 4 seconds, keep ■ pressed until "M" and the preset number disappear in the display.
The higher numbers in the band are decreased by one.

Remote Control (CSD-TD66 only)

Insert two R6 (size AA) batteries.



When the reach of the remote control signal is less than 5 meters (16 feet), replace the batteries.

The remote control may not operate correctly when:
- The unit is exposed to intense light, such as direct sunlight
- Objects block the remote control signal to the unit

To use the buttons on the remote control
Buttons on the remote control and the main unit with identical indications have the same functions.

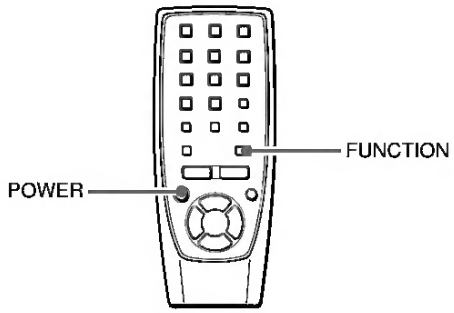
To turn the power on
Press POWER to turn on the display.
When using the unit on the batteries, this button will not turn the power on.

To turn the power off
Press POWER to turn off the display.
When one of the deck operation buttons is pressed, this button will not turn the power off.

To use the FUNCTION button
Each time FUNCTION is pressed while the power is on, the function is selected cyclically.

→ CD → RADIO → *TAPE ┐

* applicable when one of the deck operation buttons is pressed



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INSTALLATION USING A 5" DIAMETER METAL FLUE BOX

IMPORTANT: Restrictor plates must be removed. See Fig 15.

When the metal flue box is to be built-in as a false chimney-breast using timber stud work with a plasterboard facing, the metal flue box should be enveloped with insulation material such as Rockwool or similar to prevent a build-up of heat within the structure. Either an air gap of 75mm should be maintained between any combustible materials and any part of the metal flue box or a minimum of 25mm of insulation material between the metal flue box and the combustible material. It is important that both the back panel and the appliance are sealed to the metal flue box to prevent any leakage of flue products or reduction in the flue draught. See Figs 4 & 5.

PRE-CAST FLUE INSTALLATIONS

IMPORTANT: Restrictor Plates must be removed. See Fig 15.

See Figs 6 – 8.

CHECKING CONDITION AND COMPATIBILITY OF THE CHIMNEY

Check that the chimney conforms to the required specifications as previously stated. Examine the condition and carry out any remedial work as necessary, if the flue has been used for solid fuel it should be swept and a smoke test carried out to check that satisfactory smoke clearance has been established. If all the smoke is not drawn into the flue, pre-heat the flue with a blowtorch or similar and re-check. If there is any uncertainty examine for the cause and if necessary seek expert advice.

GAS SUPPLY

BEFORE COMMENCING WORK, TURN OFF ANY APPLIANCES THAT ARE FED BY THE METER AND ISOLATE THE GAS SUPPLY BY TURNING OFF AT THE METER

The gas connection to this appliance is made with 8mm o/d rigid or semi rigid tube to a pressure test elbow situated on the L/H side of the burner as shown below. It is advisable to provide a means of isolating the gas supply to the appliance for servicing with either a restrictor elbow or isolation cock such as shown below. Provision is made in the rear L Hand comer of the outer casing to allow a gas supply to be fed to the bumer assembly. A blanking plate and gasket is supplied with cutouts and slots that will enable a seal to be made around the supply pipe. If a restrictor elbow is to be used, it will be necessary to cut and form the bundy pipe supplied. Any pipe used under the burner must be in rigid tube such as Bundy, 3 pieces of Bundy are included in the fitting kit to assist the installer. (a) A short piece for use with a restrictor elbow. (b) A formed section for connection to an isolation cock, and (c) a formed section for R Hand supply using the inline connector supplied. The inlet pipe support bracket can be removed if necessary to gain greater access, by unscrewing the Control mounting lock nut and lifting over the spindle, as shown in Fig 9.

Where a concealed gas supply is used, the installer is reminded of the requirements of BS 6891 1988 dealing with enclosed pipes. The Standard requires that when a gas pipe is fed through a wall, the pipe should be enclosed in a tight sleeve to protect against failure caused by movement and shall be constructed to prevent passage of gas either between the pipe and sleeve or sleeve and wall.

Permanent sealant e.g. fire cement etc. should not be used as these would prevent removal of the firebox if so required.

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Riser Board Connector

Figure 4-3 depicts I_2O connector on the riser board.

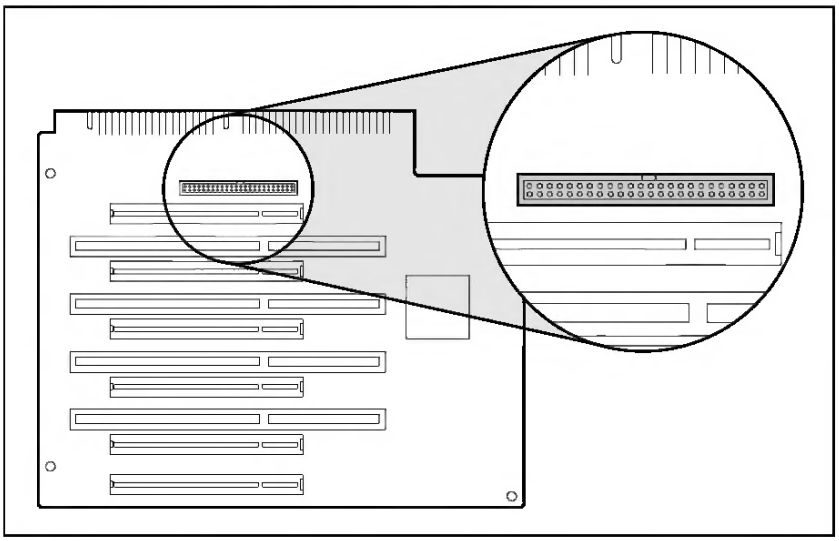

Figure 4-3. I_2O connector on the riser board

Introduction

This chapter describes the features of the Switch and some background information about Ethernet and Fast Ethernet switching technology.

Fast Ethernet Technology

The growing importance of local area networks (LANs) and the increasing complexity of desktop computing applications are fueling the need for high performance networks. A number of high-speed LAN technologies have been proposed to provide greater bandwidth and improve client/server response times. Among them, 100 BASE-T (Fast Ethernet) provides a non-disruptive, smooth evolution from the current 10 BASE-T technology. The non-disruptive and smooth evolution nature, and the dominating potential market base, virtually guarantee cost effective and high performance Fast Ethernet solutions in the years to come.

100Mbps Fast Ethernet is a standard specified by the IEEE 802.3 LAN committee. It is an extension of the 10Mbps Ethernet standard with the ability to transmit and receive data at 100Mbps, while maintaining the CSMA/CD Ethernet protocol. Since 100Mbps Fast Ethernet is compatible with all other 10Mbps Ethernet environments, it provides a straightforward upgrade and takes advantage of the existing investment in hardware, software, and personnel training.

Switching Technology

Another approach to pushing beyond the limits of Ethernet technology is the development of switching technology. A

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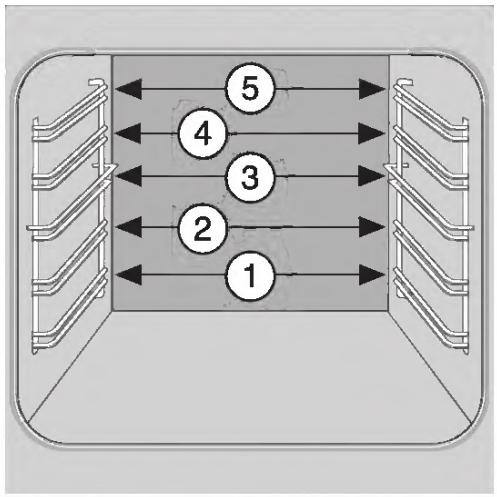
Oven Features

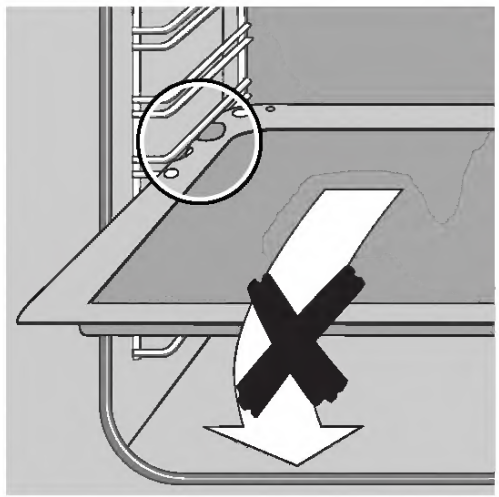
Shelf positions

There is a shelf support rail on both sides of the oven, with 5 shelf positions on which to insert the accessories.



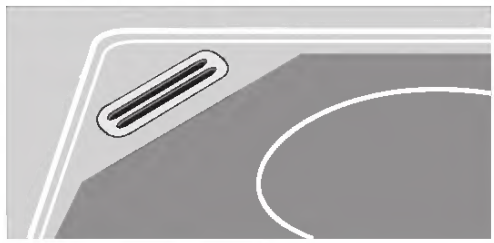
Anti-tip device

All slide-in units are fitted with an anti-tip device to prevent them being pulled out of the oven unintentionally.
When the unit is inserted the anti-tip device must be to the rear of the oven.



Oven steam vent

The steam from the oven is fed directly to the extractor hood via the duct in the rear of the cooking surface.



Fan run-on

The fan switches on automatically as soon as the oven is switched on. Once the oven has been switched off, the fan continues running to cool down the appliance and then switches itself off automatically.

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IMPORTANT TIP: If updated drivers and components become available after your NetWare 5 purchase but before installation, you can still use the updated versions rather than the ones that came with NetWare 5. Just place the new release in *C:\NWUPDATE*; then run *INSTALL.BAT*, as usual. *INSTALL.BAT* checks this directory for any newer versions of drivers and system components and then automatically replaces the older versions.

On the SmartStart CD-ROM is another jewel that is often overlooked: CPQFM.NLM.

Compaq File Management Utility for NetWare (CPQFM.NLM)

CPQFM.NLM incorporates many common commands in a familiar, graphical, menu-driven interface. Not only a timesaver, it's free. That's right. Unlike many commercial products that offer less functionality, *CPQFM.NLM* is available free-of-charge on the SmartStart CD-ROM. It's also available on the *Compaq ActiveAnswers Resource Paq for Novell:* the snazzy Compaq and Novell Partnership CD-ROM packed with lots of multi-media information; such as videos, slide presentations, white papers, SoftPaqs, and utilities. By the way, you can order the resource kit from our Partnership website:

If you haven't already done so, you really need to check out the Compaq ActiveAnswers Resource Paq for Novell CD-ROM.

What an offer! Compaq is providing you with access to the same homegrown tools that we use in our labs, just in case you need to do some of the fun stuff we do. And the other information products really reduce the learning curve for Compaq and Novell products. Oops! We're side-tracking! Let's get back to the management utility.

By using *CPQFM.NLM*, you can save precious time when you (1) search for files, (2) change file attributes, (3) edit files, (4) get file version and date information, and (5) delete files and directories. Want to know more?

- To launch any NLM or to connect to remote servers for file manipulations, *CPQFM.NLM*'s commands are extended and also apply to the remote file system.
- To view a menu of appropriate file or directory commands and functions, highlight the file or directory and press **Tab** (the majority of *CPQFM.NLM* functions are under the **Tab** menu).
- To view all version and date information for a specific CDM (Custom Device Module), DSK, HAM (Host Adapter Module), LAN, NLM, or PSM (Platform Support Module) file, just highlight the file and press **Enter.**
- To delete the highlighted file or directory tree, just press **Del**.

For more information about Compaq Server Management, checkout the Integration Note: Focus on Compaq Server Health in a NetWare Environment.

Compaq Management CD-ROM Release 4.30

Here's a great freebie!

Use the Compaq Management CD-ROM utilities and agents to easily monitor and manage your Compaq servers, workstations, desktops, and portables.

Contents include the following:

- Compaq Insight Manager v4.30 — Industry-leading application for efficiently managing networks, desktops, and servers.

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Network Interface Controller

Two different Network Interface Controller (NIC) cards were examined in Compaq's testing for this guide. This testing identified the chipsets for the four servers shown in Table 6.

Table 8. Network Interface Controller Specifications

Server	Built-in Network Interface Controller
ProLiant 1850R	Texas Instruments ThunderLAN (TLAN)
ProLiant 1600R	Texas Instruments ThunderLAN (TLAN)
ProLiant 1600	Texas Instruments ThunderLAN (TLAN)
Prosignia 720	Intel 82558 (Intel Etherexpress Pro 100)

Other PCI cards and chipsets were also tested. The specifics of the testing are as follows:

At this time, the embedded NIC card on the Compaq ProLiant 1600, 1600R, and 1850R is based on the Texas Instruments ThunderLAN chipset. Similar dual-speed and single-speed PCI cards are available in the marketplace, under several different brand names. Both the embedded and PCI cards are controlled by the TI ThunderLAN (TLAN) device driver written by James Banks of Caldera Systems, Inc. (www.calderasystems.com mailto:james.banks@caldera.com).

Both the SuSE and Caldera installation programs allow for manual selection of this device driver and the setup of networking support at the time of installation. Red Hat includes the tlan.c, tlan.h, and tlan.o files that allow for the configuration of the network in a rebuilt kernel or in a module. However, since you cannot choose a TLAN card at installation time, it is necessary to first install the operating system and then update the networking support manually.

The complete TLAN driver distribution is available from many Linux download sites. The primary distribution point is located at ftp://ftp.caldera.com/pub/stuff/tlan.tgz . At this time, the latest version is Version 1.0 and it currently supports PCI devices only that include the embedded NIC cards on the ProLiant servers examined in this guide. The README file included with the TLAN device driver distribution offers a mailing list. You can obtain information on joining by sending 'subscribe TLAN' in the body of an e-mail to majordomo@vuser.vu.union.edu."

The second NIC card used in this testing is the new Netelligent 10/100 TX PCI UTP Intel Controller card. The Prosignia 720 includes this card, which is based on the Intel Etherexpress Pro chipset, and consequently the existing Intel Etherexpress Pro 100 device driver for Linux can control it. Specific chipsets examined include:

- Intel 82557
- Intel 82558
- Intel 82559

These three different chipsets were tested since Compaq currently sells embedded and PCI card NICs based on the three different chipsets. All chipsets worked without any problems.

All three distributions covered in this guide, Caldera, Red Hat, and SuSE, either detect this card automatically or allow for its manual selection. At the time of installation, you can use this card to configure the network for all covered distributions, making it possible to install Linux from an FTP server, and NFS mount, or an SMB share.

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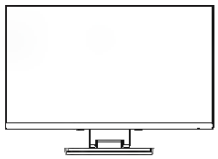
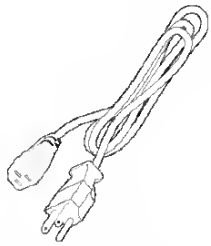
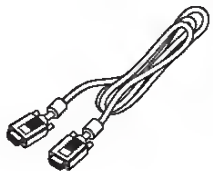
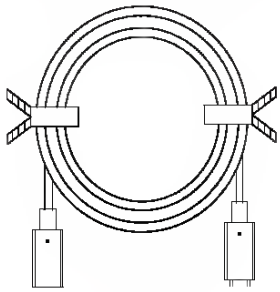
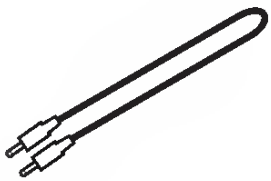
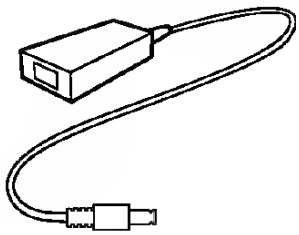
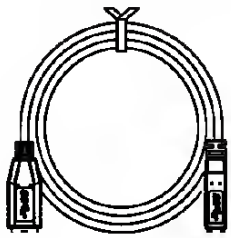
English

Unpacking

Please check that the following items are present when you unpack the box, and save the packing materials in case you need to ship or transport the monitor in the future.

LCD monitor	Quick start guide	AC Power cord
		
HDMI Cable (Optional)	**VGA cable (Optional)**	**USB Type C-C cable (Optional)**
		
Audio Cable (Optional)	**AC Adapter**	**USB cable (Optional)**
		

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Important:

1. All batteries may cause serious injury or property damage, particularly if handled improperly or used after damage
2. Use only Iridium original products for safety and quality assurance. Iridium's warranty does not cover damage caused by use of non-Iridium batteries
3. Follow these guidelines when charging your battery:
   - Keep the battery at room temperature. Never expose batteries to temperatures below 0°C (32°F) or above 45°C (113°F) when charging.
   - New batteries are not fully charged and may take more time to charge.
4. ⚠ Refer to chapter 2 "Safety and regulatory information" on proper use, disposal of batteries, and other information.

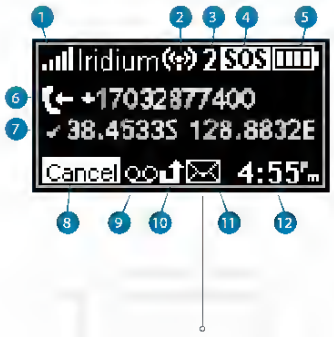
Powering Your Device On

Iridium GO! is powered on by either:

1. Raising the Swivel Antenna to upright position,
2. Pressing the Power button for 2 seconds, or
3. Inserting USB cable connected to Travel Charger, Car Charger, or Computer

When turned on, the status LED will illuminate. Please wait for Iridium GO! to power-up. Iridium GO! should be placed outside in open sky view to register the Iridium network.

Device Screen Overview



1. **Signel Strength**
2. **Wi-Fi Connection**
3. **No. of Connected Users**
4. **SOS Activated**
5. **Battery Indicator**
   - Not found
   - Charging
   - Fully Charged
6. **Incoming/Outgoing Call**
7. **GPS Valid/GPS Stale**
8. **Cancel SOS button**
9. **Voicemail**
10. **Missed Call**
11. **Message Received**
12. **Clock (12hr/24hr)**

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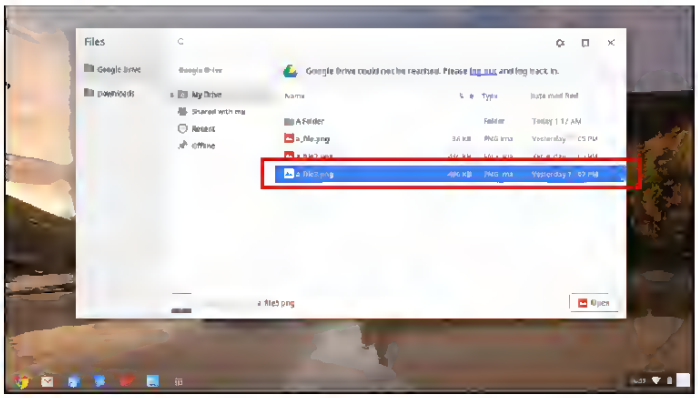
English

Enable offline access to Google Drive files

You can access files stored on your Google Drive while offline, but first you must enable offline access:

1. In the Apps panel, click on the **Files** icon, then click on **Google Drive**.
2. Select the file (s) you want to access offline.
3. Right-click to bring up the context sensitive menu and click on **Available offline**. A check mark will appear to indicate the file is available offline.



Gmail

Composing an email

1. From the launcher, click on the **Gmail** icon.
2. Click **COMPOSE**.
3. Enter the recipient's email address, the subject, and the message.
4. When you are finished composing your message, click **Send**.

Google Docs

Creating a new document

1. From the launcher, click on the **Google Drive** icon ( ).
2. Click on **CREATE** and select the type of document you want to create.

YouTube

YouTube is a video-sharing website on which users can upload, share and view videos. You can access it by clicking the **YouTube** icon on the launcher.

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What ADTRAN Provides

The ADTRAN Express XR/ XRT is packaged with the following contents (see Figure 1-1):

- Express XR or Express XRT
- ADTRAN Express XR/ XRT Quick Start Guide
- ADTRAN Express Configuration Wizard software (2 disks)
- HyperACCESS® communications software (1 disk)
- AC power supply
- RJ-45 to RJ-11 telephone cable

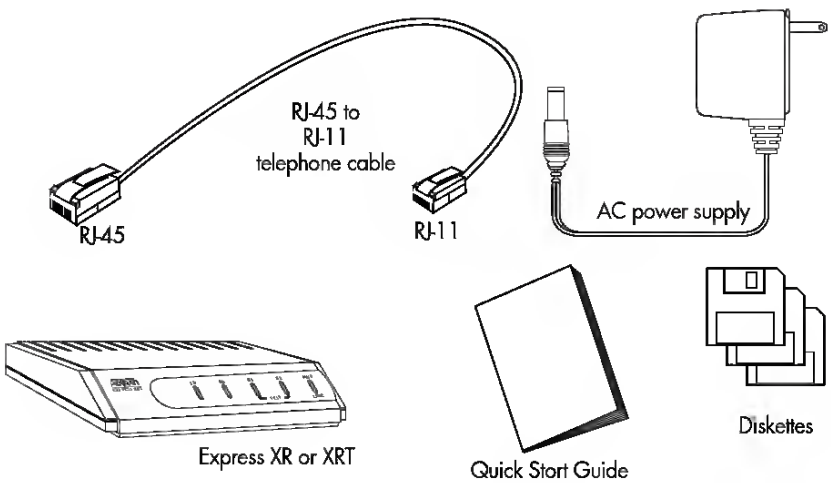

Figure 1-1
Express XR/XRT Contents

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STEP 2B Attach Wall Plate

Solid Concrete or Concrete Block Installation

⚠ CAUTION: Avoid potential personal injury or property damage!

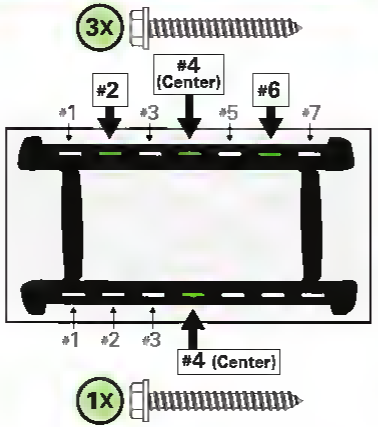
- Mount the wall plate **08** directly onto the concrete surface
- Minimum **solid concrete** thickness: 8 in. (20.3 cm)
- Minimum **concrete block** size: 8 x 8 x 16 in. (20.3 x 20.3 x 40.6 cm)
- **For concrete applications,** arm **11** (STEP 3) must remain centered (horizontally) in wall plate **08**. Keep this in mind when selecting the wall plate location

⚠ CAUTION: Avoid potential personal injury or property damage!

Install lag bolts into the slots AS SHOWN.

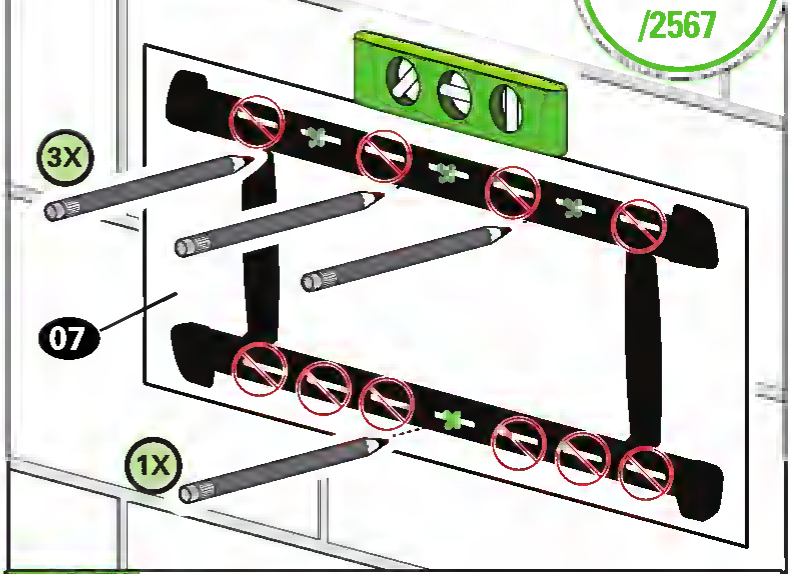
Three (3) lag bolts at the top.

One (1) lag bolt at the bottom.



1 POSITION TEMPLATE

Visit HeightFinder™ sanus.com /2567



TIP: To calculate your precise wall plate location, check out our HeightFinder at sanus.com [www.sanus.com/2567].

How to Use the Contrast + (Black Stretch) Control

The Contrast + (Black Stretch) control helps to "sharpen" the picture quality. The black portions of the picture become richer in darkness and the whites become brighter.

1 **Press the MENU button** on the remote to display the on-screen menu.

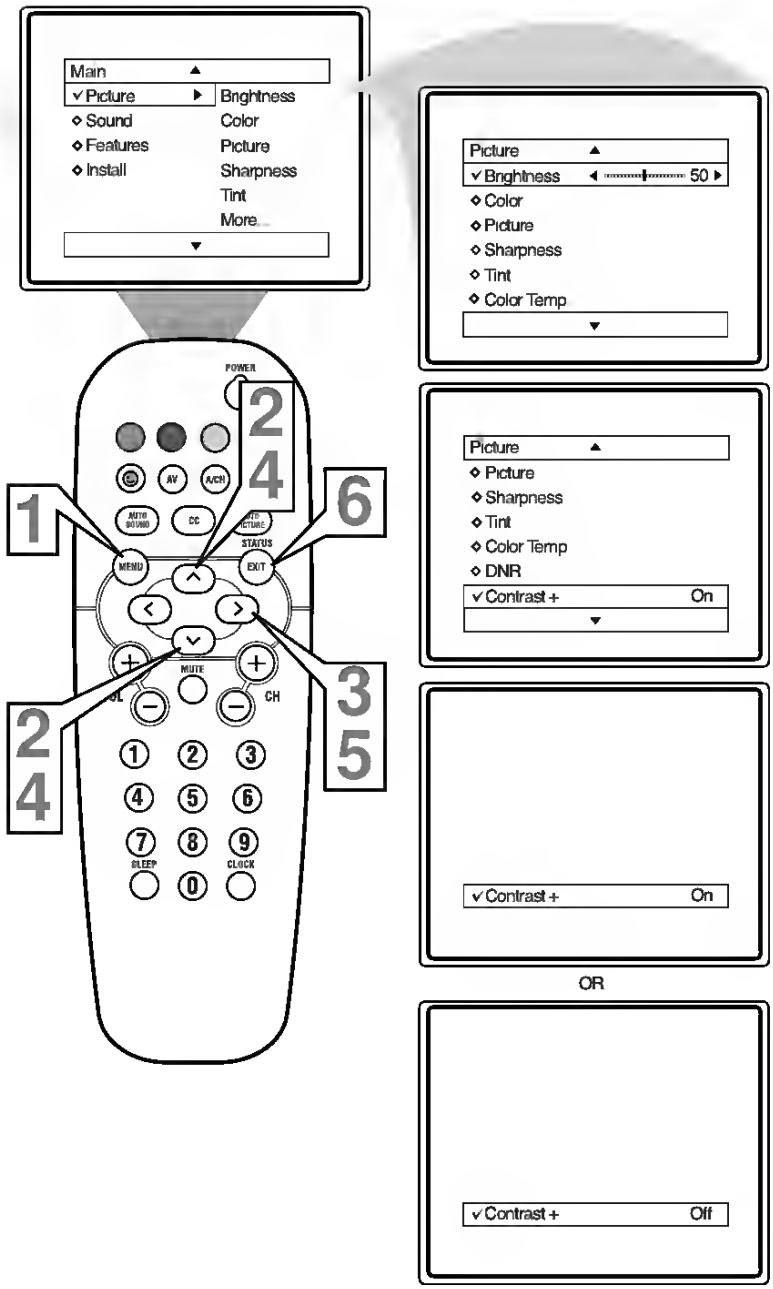
2 **Press the CURSOR UP ▲ or CURSOR DOWN ▼ button** until the word **PICTURE** is highlighted.

3 **Press the CURSOR RIGHT ▶ button** to display the **PICTURE** menu features.

4 **Press the CURSOR UP ▲ or CURSOR DOWN ▼** button to scroll the Picture menu features until the word **CONTRAST +** is highlighted.

5 **Press the CURSOR RIGHT ▶ button** turn the **CONTRAST +** feature ON or OFF.

6 **When finished, press the STATUS /EXIT button** to remove the menu from the TV's screen.



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10. White Balance Adjustment

Purpose: To mix red, green and blue beams correctly for pure white.

Symptom of Misadjustment: White becomes bluish or reddish.

Test point	Adj. Point	Mode	Input
Screen	Screen-Control, P+/P-buttons	RF (or Ext.)	White Raster (APL 100%)
Tape	M. EQ.	Spec.	
---	Pattern Generator, Color analyzer	See below	
Figure			

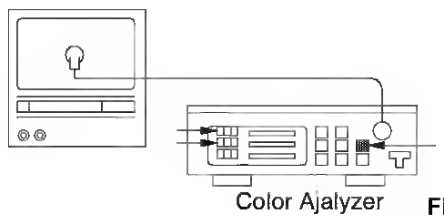

Fig. 5

Note: Use remote control unit

1. Operate the unit more than 20 minutes.
2. Face the unit to east. Degauss the CRT using Degaussing Coil.
3. Input the White Raster (APL 100%).
4. Set the color analyzer to the CHROMA mode and after zero point calibration, bring the optical receptor to the center on the tube surface (CRT).
5. Enter the Service mode. Press [◿ -] button on the remote control.
6. Press [4] button on the remote control unit for Red adjustment. Press [5] button on the remote control unit for Blue adjustment.
7. In each color mode, Press [P+/P-] buttons to adjust the values of color.
8. Adjusting Red and Blue color so that the temperature becomes 8500K (x : 290 / y : 300) ±3%.
9. At this time, Re-check that Horizontal line is white. If not, Re-adjust Cut-off Adjustment until the Horizontal Line becomes pure white.
10. Turn off and on again to return to normal mode. Receive APL 100% white signal and Check Chroma temperatures become 8500K (x : 290 / y : 300) ±3%.

Note: Confirm that Cut Off Adj. is correct after this adjustment, and attempt Cut Off Adj. if needed.

11. Sub-Brightness Adjustment

Purpose: To get proper brightness.

Symptom of Misadjustment: If Sub-Brightness is incorrect, proper brightness cannot be obtained by adjusting the Brightness Control.

Test point	Adj. Point	Mode	Input
Screen	P+/P- buttons	RF (or Ext.)	SYMPTE
Tape	M. EQ.	Spec.	
---	Pattern Generator	See below	
Figure			

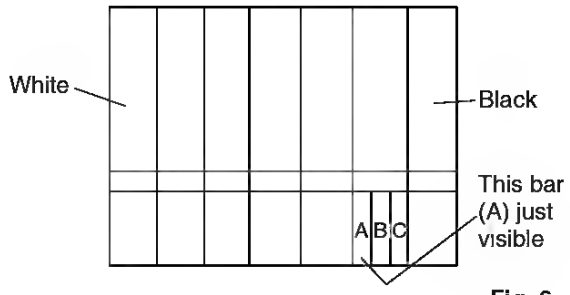

Fig. 6

Note: Bar (A) in Fig. 7 --- 0 IRE

1. Enter the Service Mode. (See page 1-6-10.) Then input SYMPTE signal from RF (or Ext.) input and leave it for at least 20 minutes.
2. Press MENU button. (Each time MENU button is pressed, display will change BRT, CNT, COL, TNT, and SHP in that order.) Select BRT and press [P+/P-] buttons so that the bar (A) in Fig. 6 is just visible.
3. Turn the power off and on again.

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Conversion Table A: channel to frequency (in MHz) for off-air channels.

The frequencies used by a cable company may differ from the frequencies an the table. Consult your cable company or your dealer for detailed information.

Channel	MHz	Channel	MHz	Channel	MHz	Channel	MHz
2	55.25	14	471.25	39	621.25	64	771.25
3	61.25	15	477.25	40	627.25	65	777.25
4	67.25	16	483.25	41	633.25	66	783.25
5	77.25	17	489.25	42	639.25	67	789.25
6	83.25	18	495.25	43	645.25	68	795.25
7	175.25	19	501.25	44	651.25	69	801.25
8	181.25	20	507.25	45	657.25		
9	187.25	21	513.25	46	663.25		
10	193.25	22	519.25	47	669.25		
11	199.25	23	525.25	48	675.25		
12	205.25	24	531.25	49	681.25		
13	211.25	25	537.25	50	687.25		
		26	543.25	51	693.25		
		27	549.25	52	699.25		
		28	555.25	53	705.25		
		29	561.25	54	711.25		
		30	567.25	55	717.25		
		31	573.25	56	723.25		
		32	579.25	57	729.25		
		33	585.25	58	735.25		
		34	591.25	59	741.25		
		35	597.25	60	747.25		
		36	603.25	61	753.25		
		37	609.25	62	759.25		
		38	615.25	63	765.25		

Conversion Table B: Channel to frequency (in MHz) for cable TV channels.

The frequencies used by a cable company may differ from the frequencies an the table. Consult your cable company or your dealer for detailed information.

Channel	MHz	Channel	MHz	Channel	MHz	Channel	MHz
C1	73.25						
C2	55.25	C33	277.25	C64	463.25	C95	91.25
C3	61.25	C34	283.25	C65	469.25	C96	97.25
C4	67.25	C35	289.25	C66	475.25	C97	103.25
C5	77.25	C36	295.25	C67	481.25	C98	109.25
C6	83.25	C37	301.25	C68	487.25	C99	115.25
C7	175.25	C38	307.25	C69	493.25	C100	649.25
C8	181.25	C39	313.25	C70	499.25	C101	655.25
C9	187.25	C40	319.25	C71	505.25	C102	661.25
C10	193.25	C41	325.25	C72	511.25	C103	667.25
C11	199.25	C42	331.25	C73	517.25	C104	673.25
C12	205.25	C43	337.25	C74	523.25	C105	679.25
C13	211.25	C44	343.25	C75	529.25	C106	685.25
C14	121.25	C45	349.25	C76	535.25	C107	691.25
C15	127.25	C46	355.25	C77	541.25	C108	697.25
C16	133.25	C47	361.25	C78	547.25	C109	703.25
C17	139.25	C48	367.25	C79	553.25	C110	709.25
C18	145.25	C49	373.25	C80	559.25	C111	715.25
C19	151.25	C50	379.25	C81	565.25	C112	721.25
C20	157.25	C51	385.25	C82	571.25	C113	727.25
C21	163.25	C52	391.25	C83	577.25	C114	733.25
C22	169.25	C53	397.25	C84	583.25	C115	739.25
C23	217.25	C54	403.25	C85	589.25	C116	745.25
C24	223.25	C55	409.25	C86	595.25	C117	751.25
C25	229.25	C56	415.25	C87	601.25	C118	757.25
C26	235.25	C57	421.25	C88	607.25	C119	763.25
C27	241.25	C58	427.25	C89	613.25	C120	769.25
C28	247.25	C59	433.25	C90	619.25	C121	775.25
C29	253.25	C60	439.25	C91	625.25	C122	781.25
C30	259.25	C61	445.25	C92	631.25	C123	787.25
C31	265.25	C62	451.25	C93	637.25	C124	793.25
C32	271.25	C63	457.25	C94	643.25	C125	799.25

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(DVI Mode)

Problems	Current Status	Remedy
No Picture	LED ON	· Using OSD, adjust brightness and contrast to maximum or reset to their default settings.
	LED OFF	· Check the power switch.
		· Check if AC power cord is properly connected to the monitor.
	LED displays amber color	· Check if video signal cable is properly connected at the back of monitor.
		· Check if the power of computer system is ON.
Abnormal Sound (Only Audio-Input model) (Optional)	No sound, or sound level is too low	· Check the audio cable with the host PC is connected.
		· Check if the volume setup of the host PC is in minimum position and try to raise the volume level.

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Standard timing table

VESA MODE			
MODE	Resolution		
1	VGA	640x480	60Hz
2	SVGA	800x600	60Hz
3	XGA	1024x768	60Hz
4	SXGA	1280x1024	60Hz
5	VESA	1280x720	60Hz
6	WXGA	1280x800	60Hz
7	WXGA+	1680x1050	60Hz
8	UXGA	1920x1080	60Hz
9	UXGA*	2560x1440	60Hz
10	UHD	3840x2160	60Hz
11	UHD	3840x2160	100Hz
12	UHD	3840x2160	120Hz
13	UHD	3840x2160	144Hz

Note:
Item 1,2,3,10 is standard timing table.
Item 4,5,6,7,8,9 is PC graphic card generate timing.
Item 11,12,13 is DP timing only.
Item 13 is over clock timing.

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Desired Distance (m) <A>	Screen size (Min zoom)		Top	Screen size (Max zoom)		Top
	Diagonal (inch) <B>	W (cm) x H (cm)	From base to top of image (cm) <C>	Diagonal (inch) <B>	W (cm) x H (cm)	From base to top of image (cm) <C>
0.5	13	28 x 16	18	15	33 x 19	22
1	25	56 x 31	36	30	67 x 38	44
1.5	38	83 x 47	54	45	100 x 56	65
2	50	111 x 63	73	60	133 x 75	87
2.5	63	139 x 78	91	75	167 x 94	109
3	75	167 x 94	109	90	200 x 113	131
3.5	88	194 x 109	127	105	233 x 131	152
4	100	222 x 125	145	120	267 x 150	174
4.5	113	250 x 141	163	136	300 x 169	196
5	125	278 x 156	181	151	333 x 188	218
5.5	138	306 x 172	199	166	367 x 206	239
6	151	333 x 188	218	181	400 x 225	261
6.5	163	361 x 203	236	196	433 x 244	283
7	176	389 x 219	254	211	467 x 263	305
7.5	188	417 x 234	272	226	500 x 281	326
8	201	444 x 250	290	241	533 x 300	348
8.5	213	472 x 266	308	256	567 x 319	370
9	226	500 x 281	326	271	600 x 338	392
9.5	238	528 x 297	344	286	633 x 356	413
10	251	556 x 313	363	301	667 x 375	435

Zoom Ratio: 1.2x

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Wireless Security Screen

This screen is accessed by clicking the "Configure" button on the *Wireless* screen.

System

Security System:	Select the desired option, and then enter the settings for the selected method: • Disabled - No security is used. Anyone using the correct SSID can connect to your network. • WEP - The 802.11b standard. Data is encrypted before transmission, but the encryption system is not very strong. • WPA-PSK - Like WEP, data is encrypted before transmission. WPA is more secure than WEP, and should be used if possible. WPA-PSK is the version of WPA that does NOT require a Radius Server on your LAN.

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Listen to digital radio channels

1 Press FIND.
↳ The channel matrix menu is displayed.

2 Press OPTIONS, then select [Select list] > [Radio].
↳ The radio channel grid appears.

3 Select a radio channel and press OK to listen.

Update the TV software

Philips continuously tries to improve its products and we recommend that you update the TV software when updates are available.

Ways to update the TV software

You can update the TV software in one of the following ways:
A: with a USB storage device,
B: when prompted through digital broadcasts, or
C: after being prompted through digital broadcasts.

A: with a USB storage device,

To update with a USB storage device, you need:

- A computer with Internet access
- A USB storage device.

Step 1: Check the current software version

1 Press ⌂.
2 Select [Setup] > [Software settings] > [Current software inf].
↳ The current software information is displayed.
3 Write down the software version number.
4 To return, press OK.
5 To exit, press ⮌.

Step 2: Download and update the latest software version

1 Connect a USB storage device.
2 Press ⌂.
3 Select [Setup] > [Update software].
4 Follow the instructions to load a file onto your USB storage device.
5 Connect the USB storage device to your computer, then double-click the file.
↳ A Web page is launched.
6 Follow the instructions in the Web page.
- If the current software version matches the latest software update file, you do not need to update your TV software.
- If the current software version is smaller than the latest software update file, download the latest software update file to the root directory of your USB device.

7 Disconnect the USB storage device from the computer.

B: Update when prompted through digital broadcasts

If you receive digital broadcasts (DVB-T), your TV can automatically receive software updates. When your TV receives a software update, it will prompt you to update the TV software.

1 Press ⌂.
2 Select [Setup] > [Software settings] > [Announcement] .
3 If a message appears to prompt you to update your software, follow the instructions to start the update.
↳ The TV restarts after the software update is complete.

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Slovensky [Slovak]	ACER INC. týmto vyhlasuje, že zariadenie spĺňa základné požiadavky a všetky príslušné ustanovenia Smernice 1999/5/ES.
Suomi [Finnish]	ACER INC. vakuuttaa täten että tämä laite on direktiivin 1999/5/EY oleellisten vaatimusten ja sitä koskevienn direktiivin muiden ehtojen mukainen.
Svenska [Swedish]	Härmed intygar ACER INC. att denna enhet står i överensstämmelse med väsentliga egenskapskrav och övriga relevanta bestämmelser som framgår av direktiv 1999/5/EG.

France

Pour la France métropolitaine :

2,400 - 2,4835 GHz (Canaux 1à 13) autorisé en usage intérieur

2,400 - 2,454 GHz (canaux 1 à 7) autorisé en usage extérieur

Pour la Guyane et la Réunion :

2,400 - 2,4835 GHz (Canaux 1à 13) autorisé en usage intérieur

2,420 - 2,4835 GHz (canaux 5 à 13) autorisé en usage extérieur

Pour tout le territoire Français :

Seulement 5,15 -5,35 GHz autorisé pour le 802.11a

L'utilisation de cet equipement (2,4 GHz WLAN) est soumise à certaines restrictions :

- La puissance maximale autorisée en intérieur est de 100 mW pour 2400 - 2483,5 MHz.
- La puissance maximale autorisée est de 100 mW en extérieur pour 2400 - 2454 MHz.
- La puissance maximale autorisée est de 10 mW en extérieur, 2454 - 2483,5 MHz.

Pour les dernières restrictions, voir **www.art-telecom.fr**.

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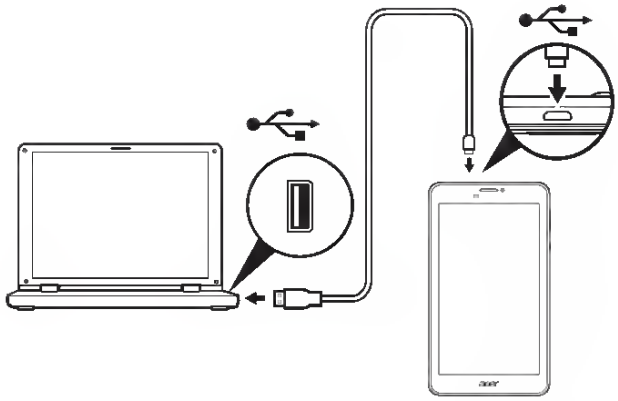

3. Swipe down from the top of the screen to display the notification area and ensure **Connected as a media device** is displayed.

Your device will now be available as a drive in your computer's file explorer. Tap **Connected as a media device** to switch between different connection modes.

Connecting a Bluetooth device

To connect to a Bluetooth device, you must first pair the devices. To do so, do the following:

1. Open the *Application* menu and tap **Settings**, then under *Wireless & networks* tap **Bluetooth**.
2. Turn Bluetooth on and the tablet instantly starts scanning for nearby Bluetooth devices.
3. Tap the device you want to connect to and follow any on-screen instructions.

After the initial pairing, you only need to ensure your tablet's Bluetooth is on and the device is on to connect the two. For more information on connecting to another Bluetooth device, see the device's operating instructions.

Note

*Only A2DP stereo headsets (playback only, no microphone) are supported. Please check for updates to the tablet's software which may add support for additional Bluetooth devices (open the Application menu and tap **Settings** > **About tablet** > **System updates** > **CHECK NOW**.*

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PAUSE Button
While recording, press to pause the recording. Press again to resume recording. *Details are on page 31.* You can not pause a One-Touch Recording. During tape playback, press to freeze the picture. Press again to resume playback. *Details are on page 47.*

Remote Sensor
Receives a signal from your remote control so you can operate your VCR from a distance.

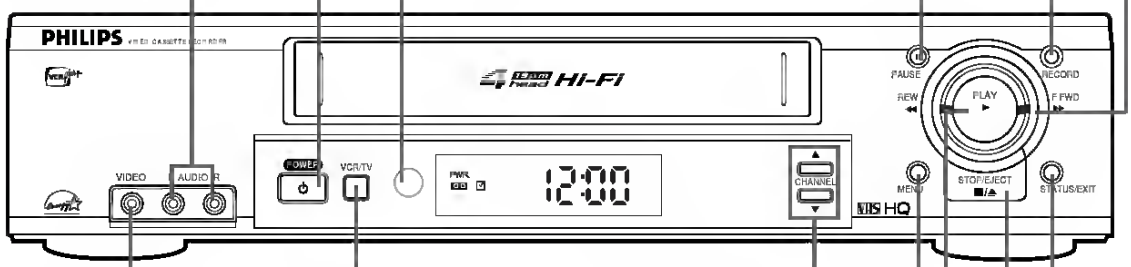
POWER Button
Press to turn the VCR power on and off.

AUDIO In Jacks
Connect audio cables coming from the audio out jacks of a camcorder, another VCR, or an audio source here. *Details are on page 43.*

F.FWD (Fast Forward) Dial
When playback is stopped, turn the dial right to fast forward the tape at high speed. During tape playback, turn the dial right to fast forward the tape while the picture stays on the screen. Turning the dial right repeatedly switches the search between regular and high speed searching for some recordings. *Details are on page 46.* Turn the dial right to select an item in the VCR menu or to change the setting of a menu item.

REW (ind) Dial
When playback is stopped, turn the dial left to rewind the tape at high speed. During playback, turn the dial left to rewind the tape while the picture stays on the screen. Turning the dial left repeatedly switches the search between regular and high speed searching for some recordings. *Details are on page 46.* Turn the dial left to return to a previous VCR menu.

RECORD Button
Press once to start a recording. Press repeatedly to start a One-Touch Recording. *Details are on page 32.*



VIDEO In Jack
Connect a video cable coming from the video out jack of a camcorder, another VCR, or an audio-visual source (laser disc player, digital video disc player, etc.) here. *Details are on page 43.*

VCR/TV Button
Press to select VCR or TV position.

- **VCR Position**
  Use to watch a tape, to watch a program while recording it, or to watch a TV program (changing channels at the VCR). When the VCR light appears on the display panel, the VCR is in VCR position.
- **TV Position**
  Use to watch TV (changing channels at the TV) or to watch one program while recording another. When the VCR light does not appear on the display panel, the VCR is in TV position.

CHANNEL (▼/▲) Buttons
Press to change channels at the VCR. Or, press to adjust the tracking of a tape during normal playback or slow motion playback. Also, press to remove vertical jitter in a Still picture.

MENU Button
Press to access the VCR menu.

PLAY Button
Press to play a tape. Press to release Slow, Search, or Still mode and return to playback. *Details are on pages 46-47.* Press to select an item in the VCR menu.

STOP/EJECT Button
Press once to stop the tape. When playback is stopped, press to eject the tape. Press to select an item in the VCR menu.

STATUS/EXIT Button
Press to access or remove the on-screen status display. *Details are on page 26.* Press to remove the VCR menu.

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5 Check that "My Music" is entered in the "Save in:" field, enter a filename if necessary, then click on "Save."

Downloading starts. When downloading is finished, the "Download complete" dialog box appears.

6 Click on "OK" in the dialog box.

Now you are ready to play the downloaded music file on Audio Manager and your MM-RX400 player.

For detailed information about obtaining downloadable music files, refer to the "Visit the Internet to get audio and video" and "Play Secure Media" books in the Online Help window.

Note

Most downloadable music files are delivered in secure files that have encrypted information for copyright protection written in them. Therefore, you may be restricted as to playing back and transferring downloaded music files.

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For Technical Assistance or for further AIWA information, please call 1-800-BUY-AIWA. Visit us on the Internet at www.aiwa.com

AIWA AMERICA INC. ("AIWA") warrants to the original consumer purchaser that this product is free of defects in material and workmanship at the time of purchase.

WARRANTY PERIODS
During the applicable LABOR warranty period, AIWA will pay labor and service charges for the repair of defects or, at its option, will replace a defective product with a new or remanufactured equivalent product. During the applicable PARTS warranty period, AIWA will supply at no charge new or rebuilt replacement parts in exchange for defective parts. However, after the LABOR warranty period, all labor and service charges are your responsibility. Replacement parts are warranted for the remainder of the original PARTS warranty period.

The LABOR and PARTS warranty periods for your product are listed below. **All warranty periods commence with the purchase date.**

	LABOR	PARTS
VCR/TV21" and below	90 days	1 year
Home Audio/TV above 21"	1 year	1 year
CRT	2 years	2 years

WHO PERFORMS AIWA'S WARRANTY?
AIWA's warranty obligations must be performed by an AIWA Authorized Service Center. For the name of the AIWA Authorized Service Center nearest to you call toll free 1-800-289-2492 (1-800-BUY-AIWA).

WHAT YOU MUST DO
To obtain warranty performance, you must take the product, or deliver the product freight prepaid, to an AIWA Authorized Service Center. If shipped, the product must be packaged so that it is protected from possible shipping damage. You must pick up the product when warranty performance is completed or, if you choose, and the product was received by the Service Center during the LABOR warranty period, the repaired product will be returned to you freight prepaid. You must present to the Service Center, or include with your shipment, a dealer's bill of sale, or other original evidence, showing the date and place of purchase and describing the product purchased. Be sure to include your return address and daytime telephone number where you can be reached should the need arise.

WHAT THE WARRANTY DOES NOT COVER
This warranty does not cover (1) products purchased outside of the U.S.A., Puerto Rico or the U.S. Virgin Islands, (2) product set-up, adjustment of controls, repair of antenna systems outside the unit, (3) removal or reinstallation, batteries, carrying case, AC adapters and other accessories packaged with the product, (4) defects occurring after purchase due to repair or service other than by an AIWA Authorized Service Center, product modification, accident, misuse, abuse, or negligence, or (5) reception problems caused by signal conditions, or cable or antenna systems outside the unit. This warranty will not apply if the serial number of the unit has been altered or removed.

REPAIR OR REPLACEMENT AS PROVIDED IN THIS WARRANTY IS THE PURCHASER'S EXCLUSIVE WARRANTY REMEDY. IMPLIED WARRANTIES, INCLUDING THE WARRANTIES OF MERCHANTABILITY AND OF FITNESS FOR A PARTICULAR PURPOSE, SHALL NOT EXTEND BEYOND THE DURATION OF THE APPLICABLE PARTS WARRANTY PERIOD. IN NO EVENT SHALL AIWA BE LIABLE FOR INCIDENTAL OR CONSEQUENTIAL DAMAGES IN CONNECTION WITH THIS PRODUCT. Some states do not allow limitations on how long an implied warranty lasts or the exclusion or limitation of incidental or consequential damages, so the above limitations or exclusion may not apply to you. This warranty gives you specific legal rights, and you may also have other rights which may vary from state to state.

PRODUCT REGISTRATION
Although not required for warranty coverage, we urge you to return the attached Product Registration Card. The Product Registration Card will provide us with valuable marketing data and will enable AIWA to contact you should it ever be required.

IF YOU NEED HELP: Your AIWA Authorized Service Center should answer all of your warranty questions, or write to the AIWA Product Services Department, AIWA America, Inc., 800 Corporate Drive, Mahwah, New Jersey 07430-2048

(PLEASE CUT ALONG DOTTED LINE AND KEEP THIS PORTION FOR YOUR RECORDS)

IMPORTANT! Please fill out and return within the next 10 days!

aiwa

244D

1 1. ☐ Mr. 2. ☐ Mrs 3. ☐ Ms. 4. ☐ Miss

First Name: Initial: Last Name:

Address (Number and Street): Apt #:

City: State: Zip Code:

2 E-Mail Address: (Example: kaimathi@aol.com)

3 Phone #:

4 Date of Purchase: Month Day Year

5 Model Purchased: (EXAMPLE: NSXA72)

6 Serial Number:

7 Purchase Price: $ .00 (EXCLUDING TAX)

8 Store Name:

9 Is this: (Check all that apply)
1 ☐ A first time purchase of this product type?
2 ☐ A replacement purchase of this product type?
3 ☐ An additional purchase of this product type?
4 ☐ A gift for you or someone else?

10 What three (3) factors most influenced your purchase of this Aiwa product?
1 ☐ Size
2. ☐ Special Features
3 ☐ Price/Value
4 ☐ Quality
5 ☐ Aiwa Reputation
6 ☐ Magazine/Newspaper Article
7 ☐ Previous Aiwa Experience
8 ☐ Friend/Relative Recommendation
9 ☐ Salesperson Recommendation
10. ☐ Other_____

11 What other brands did you consider?
1. ☐ RCA 6. ☐ Fisher
2 ☐ Pioneer 7 ☐ JVC
3. ☐ Sony 8. ☐ Kenwood
4. ☐ Panasonic 9. ☐ Sharp
5. ☐ Sanyo 10 ☐ Other_____

12 Do you own a personal computer?
1 ☐ Yes 2. ☐ No

13 Which of the following products do you own or plan to purchase?

	Own	Plan to Buy
1. Head Phones	1 ☐	2 ☐
2. Portable CD Player	1 ☐	2 ☐
3. Portable Cassette Player	1. ☐	2. ☐
4. Mini Audio System	1. ☐	2 ☐
5. Multi Media Computer Speakers	1 ☐	2. ☐
6. VCR	1. ☐	2. ☐
7. DVD	1. ☐	2 ☐
8. Home Theater System	1. ☐	2. ☐
9. TV	1. ☐	2 ☐
10. Subwoofer	1. ☐	2. ☐
11. Digital A/V Receiver	1. ☐	2 ☐

14 Date of Your birth: Month Day Year

15 Marital Status: 1. ☐ Married 2 ☐ Single

16 For your primary residence, do you:
1. ☐ Own? 2 ☐ Rent?

17 Education (Check which category applies):
1. ☐ High School 3. ☐ Completed College
2. ☐ Some College 4 ☐ Graduate School

18 Which best describes your family income?
1 ☐ Under $15,000 5 ☐ $50,000-$74,999
2. ☐ $15,000-$24,999 6 ☐ $75,000-$99,999
3 ☐ $25,000-$34,999 7 ☐ $100,000 $149,999
4 ☐ $35,000-$49,999 8 ☐ Over $150,000

19 Including yourself, what is the total number of people living in your household?
(EXAMPLES: 01, 02, 03, 04...)

20 NOT including yourself, what are the AGES of any other people living in your household?
Age (in years)
Male
Female

21 In the last six (6) months have you or your spouse:
1. ☐ Purchased clothes through the mail?
2. ☐ Purchased gifts through the mail?
3. ☐ Worked in your garden?
4. ☐ Traveled on vacation?
5. ☐ Purchased a PC or PC software?
6. ☐ Purchased two or more books?
7. ☐ Purchased cassettes/CDs?
8. ☐ Donated to wildlife/environmental causes?
9. ☐ Donated to charities?

Thank you for filling out this questionnaire. Your answers are important to us. Please check here [ ] if you would prefer not to participate in additional market research for Aiwa or obtain information on new and interesting opportunities from other exciting companies.

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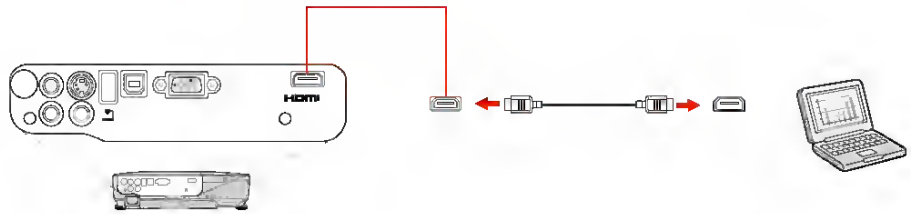
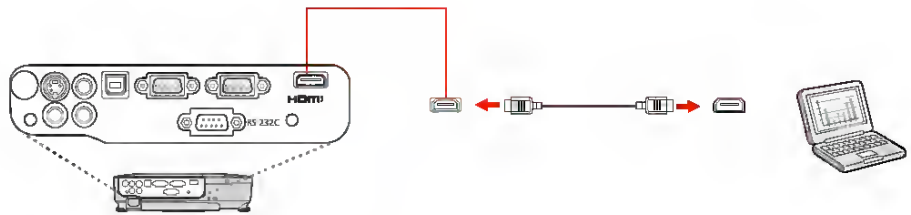
2. Connect the other end to the projector's **HDMI** port.

PowerLite X12



PowerLite X15



Parent topic: Connecting to Computer Sources

Connecting to a Computer for USB Mouse Control

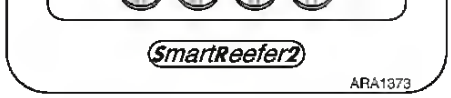
If you connected your computer to a **Computer**, USB **TypeB**, or **HDMI** (PowerLite **X12**/**X15**) port on the projector, you can set up the remote control to act as a wireless mouse. This lets you control computer presentations at a distance from your computer. To do this, connect the projector to your computer using a USB cable, if it is not connected already.

1. Connect the USB cable to your projector's USB **TypeB** port.

PowerLite S11/X12

CargoWatch™: CargoWatch™ data logging requires the installation of optional sensors. Up to six temperature sensor/probes and four door switches can be installed. CargoWatch also logs the setpoint Use the CargoWatch Port to downloaded the CargoWatch data. If optional temperature sensors are installed, their readings are displayed as Datalogger Sensor (1-6) Temperature in tbe sensor readings. See "Viewing Sensor Readings" on page 75.

A printer can also be used to print a report of the optional sensor readings. See "Printing a Trip Report" on page 90.



1.	CargoWatch Port
2.	ServiceWatch Port

Figure 10: HMI Controller and Data Ports

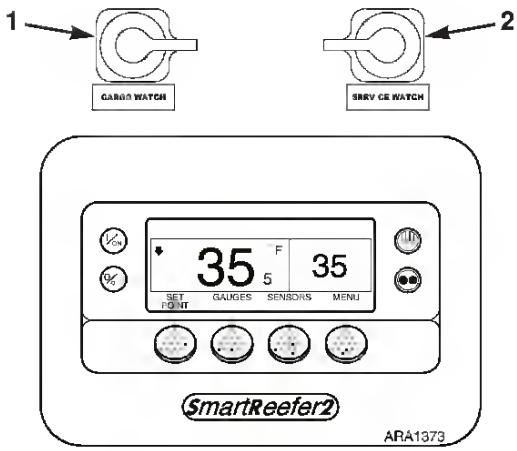
Data Logging

There are two separate data loggers. The data is downloaded through the data ports on the front of the control box using an IBM® PC compatible laptop or desktop computer and Thermo King WinTrac 4.6 (or higher) software.

ServiceWatch™: ServiceWatch™ is standard equipment. It records operating events, alarm codes and compartment temperatures as they occur and at preset intervals. This information is typically used to analyze unit performance. Use the ServiceWatch Port to downloaded the ServiceWatch data.

CargoWatch™: CargoWatch™ data logging requires the installation of optional sensors. Up to six temperature sensor/probes and four door switches can be installed. CargoWatch also logs the setpoint. Use the CargoWatch Port to downloaded the CargoWatch data. If optional temperature sensors are installed, their readings are displayed as Datalogger Sensor (1-6) Temperature in the sensor readings. See "Viewing Sensor Readings" on page 75.

A printer can also be used to print a report of the optional sensor readings. See "Printing a Trip Report" on page 90.



1.	CargoWatch Port
2.	ServiceWatch Port

Figure 10: HMI Controller and Data Ports

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Programmation de la télécommande pour commander votre magnétoscope et la câblodistribution

1. Trouvez le code correspondant au nom de marque de votre appareil dans le tableau ci-dessous. Une fois la programmation confirmée, inscrivez les codes dans les espaces à l'arrière et en-dessous de la télécommande.
2. Pressez et maintenez enfoncée la touche (VCR) ou (CABLE) pendant que vous entrez le numéro de code à deux chiffres de votre magnétoscope ou câbloconvertisseur. Lorsque vous relâchez la touche, elle clignote à 5 reprises.

   Après avoir entré un numéro de code, vérifiez la mise en circuit de l'appareil et le fonctionnement des canaux. Si ceci fonctionne sans problème, la programmation est alors terminée. Dans le cas contraire, recommencez la programmation en utilisant un autre code s'il en existe un. Si vous entrez un numéro de code incorrect, répétez l'étape 2.
3. Pressez la touche (VCR) pour faire fonctionner votre magnétoscope ou pressez la touche (CABLE) pour faire fonctionner le câbloconvertisseur.

REMARQUES :

- Il peut y avoir des magnétoscopes ou câbloconvertisseurs incompatibles avec cette télécommande.
- Certains fabricants utilisent différents types de télécommandes. Si plusieurs codes correspondent à la marque de votre appareil, répétez l'étape 2 avec chaque code jusqu'à ce que vous trouviez le bon.

Code du magnétoscope :	
Code du câbloconvertisseur :	

MAGNÉTOSCOPE	CODE
ADMIRAL	20,21,27,29,38
AIWA	08,22
BROKSONIC	20,21
CRAIG	02,05,07,31
CURTIS MATHES	19,22,27
DAEWOO	04,37
EMERSON	06,08,13, 14,20,21,22
FISHER	00,01,02,09,10
FUNAI	22
GE	19,27,33,39,40
GOLDSTAR	08
HITACHI	03,22,33,39
J C PENNY	03,05,07,19,31
JVC	11,12,28,33
KENWOOD	00,28,33
MAGNAVOX	18,19,26
MARTA	08
MEMOREX	00,02,05,07,08, 19,22,29,31
MITSUBISHI	32,34,35, 36,41,42
M WARD	02,03,19,22,29

MAGNÉTOSCOPE	CODE
MTC	05,07,22,31
NEC	11,12,28,33
ORION	13,15
PANASONIC	16,17,19
PHILCO	18,19,26
PHILIPS	18,19,26
PIONEER	26,28
PROSCAN	03,19,27, 33,39,40
QUASAR	16,17,19
RCA	03,19,27, 33,39,40
REALISTIC	00,05,07,08, 19,22,29,31
SAMSUNG	04,05,07,31
SANSUI	28,33
SANYO	00,01,02,09,10
SCOTT	04,20,21
SEARS	00,02,03,08,19
SHARP	29,30
SONY	19,23,24,25
SYLVANIA	19,32
SYMPHONIC	22
TEAC	22,23
TOSHIBA	04,32,40
ZENITH	23,24,38

CÂBLOCONVERTISSEUR	CODE
ABC	14,15,16,21,24
GEN. INSTRUMENTS	13,14,15,16, 17,18,19,20,25
HAMLIN	12,26,27,28
JERROLD	13,14,15,16, 17,18,19,20,25
MACOM	03
MEMOREX	11
OAK	02,23,24
PANASONIC	04,05,09
PARAGON	11
PIONEER	01,10
RCA	04,05,09
REGAL	06,26,27,28
SAMSUNG	01
SCI ATLANTA	06,07,08
SIGNATURE	14,15,16
SPRUCER	04,05,09
STARCOM	14,15,16,17, 18,19,20
STARGATE	14,15,16,17, 18,19,20
TOCOM	21,22
TOSHIBA	00,11,17, 18,19,20
ZENITH	00,11,17, 18,19,20

Remplacement des piles :

Il faut reprogrammer le code si vous remplacez les piles

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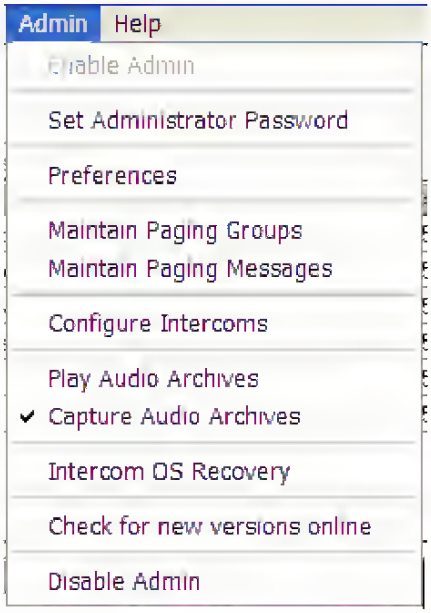


Set Administrator Password - brings up the **Change Administrator Password** dialog. You must enter your current Administrator password before entering a new one.

Preferences - opens up the Preferences dialog

Maintain Paging Groups - brings up the Paging Groups dialog. This is used to group Intercoms together for paging purposes

Maintain Paging Messages - brings up the Paging Setup dialog. This is used to setup the Paging Messages dialog with pre-recorded messages

Configure Intercoms - brings up the Intercom Configuration Tool. This is used to setup the intercoms with IP addresses, other configuration information and to load new firmware.

Capture Audio Archives - toggles on and off the capture of microphone and speaker audio.

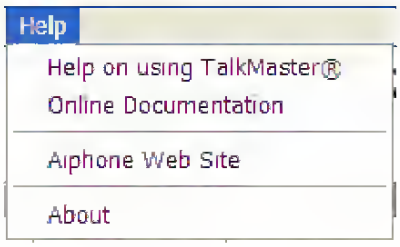
Play Audio Archives - opens up a dialog that allows you to select audio archives for playback by date and time.

Intercom OS Recovery - is used to recover the ICOM firmware if the "Reload ICOM Firmware" message appears in the Notes column in the Intercom View.

Check for new versions online - is used to check for and perform online updates to the TalkMaster software from the Internet.

Disable Admin - hides all Admin menu options except for Enable Admin.

Help Menu



Help on using TalkMaster™ - Opens up Help

Online Documentation - Directs you to online documents on the Aiphone Web site

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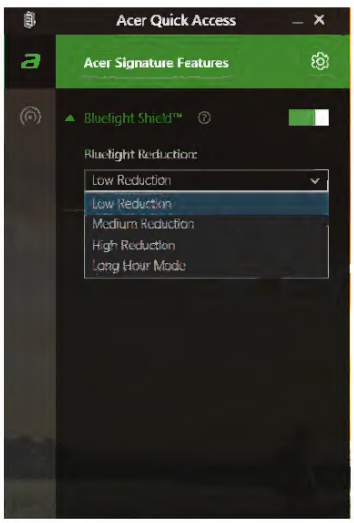
ACER BLUELIGHT SHIELD

Acer Bluelight Shield can be enabled to reduce the blue-light emissions from the screen to protect your eyes.

To configure Acer Bluelight Shield, *Search* for 'Acer Quick Access'. From here you can toggle Acer Bluelight Shield on or off, and you can choose from four different modes to fit your needs:

No.	Item	Description
1	Low Reduction	Reduces blue light emission from the LED backlit screen by 10% to 25% for basic protection.
2	Medium Reduction	Reduces blue light emission from the LED backlit screen by 26% to 45% to protect your eyes.
3	High Reduction	Reduces blue light emission from the LED backlit screen by 46% to 65% for maximum protection.
4	Long Hour Mode	Professionally tuned to reduce eye strain over an extended period of time.



Note

Specifications vary depending on model.

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RAID Management software and firmware

The 450, 7000, and 3000 Cluster Kits also include the StorageWorks Command Console RAID management software, the HSZdisk drivers and the HSOF firmware necessary for the RAID controllers to support clustering.

ServerWORKS Manager

Each DIGITAL Server Cluster Kit includes ServerWORKS Manager, which provides management of the cluster components in the overall network management scheme. Although ServerWORKS Manager is also included with every DIGITAL Server, the inclusion of the most recent version of ServerWORKS Manager with the DIGITAL Server Cluster Kits ensures that installed base DIGITAL Servers are able to utilize the latest capabilities associated with cluster management.

Components NOT included in the DIGITAL Server Cluster Kits

The DIGITAL Server Cluster Kits do not include:

- **Base Clustering Software**

  The BA356, RA7000, and RA3000 Cluster Kits, which support both Intel-based and Alpha-based DIGITAL Servers, do not include base clustering software. (The RA450 Cluster Kits include DCNT.) However, both DCNT and MSCS are supported, through the following means:

  DCNT

  DCNT v1.1 SP2 can be purchased separately using part number QB-53V9A-SA. DCNT contains licenses for both server nodes, as well as unlimited client licenses. For more information on DCNT v1.1, see the *DIGITAL Clusters for Windows NT (DCNT)* section. DCNT requires Windows NT Server 4.0 Standard Edition for each node in the cluster, along with the appropriate number of client access licenses. Windows NT Server can be obtained with most DIGITAL Servers.

Note: *Any database or application software that will be included in a failover group must be loaded on the hard disk of each server. The customer is under obligation to comply with the appropriate license terms.*

  MSCS

  NTS/E, which includes MSCS, must be purchased separately for each server node.

- **Windows NT Server/Enterprise (including Microsoft Cluster Server) or Windows NT Server 4.0**

  Microsoft Cluster Server is only sold as part of NTS/E. For each server in the cluster, NTS/E must be obtained from any standard Microsoft Windows NT distribution channel. Compaq offers an upgrade package for existing DCNT customers to MSCS (QB-5Z5AA-WA), which includes:

  - NTS/EE for each server at a reduced license fee
  - Migration Wizard to retain DCNT administrative settings
  - 4 hours of service

- **Servers**

  The DIGITAL Servers used in the cluster may be existing DIGITAL XL, MX, HX or ZX Pentium Pro / Pentium II servers or AlphaServers 800, 1200, or 4100 servers, or newly purchased DIGITAL Server 1000, 3000, 5000, or 7000 series (Intel-based or Alpha-based DIGITAL Servers). Because the

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WARNINGS

⚠ WARNINGS:

- This appliance must be installed by a qualified electrician/competent person. Safety may be impaired if installation is not carried out in accordance with these instructions.
- This appliance must be earthed.
- **Do not** remove the screws from the earth tab extending from the oven mains terminal block (Fig. 1).
- Before connecting the appliance make sure that the voltage of your electricity supply is the same as that indicated on the rating plate. This is situated on the lower front frame of the appliance and can be seen upon opening the top cavity door. Alternatively the rating plate may also be found on the back or top of some models (where applicable).
- **Do not** alter the electrical circuitry of this appliance.

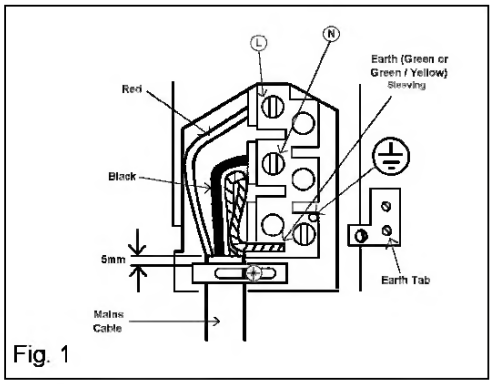

Fig. 1

CHIOCE OF ELECTRICAL CONNECTION

- The appliance should be operated using at least 6mm^2 twin core and earth PVC insulated multicore cable. Please choose from the most appropriate after reading the descriptions:
- By connecting the appliance to a cooker point having a double pole isolating switch providing at least 3mm contact separation in all poles and protected with a fuse or miniature circuit breaker at your mains fuse box.
- If you wish to connect an oven and a hob to a cooker point you can, by connecting the oven and hob separately to the cooker point. See Fig. 2.

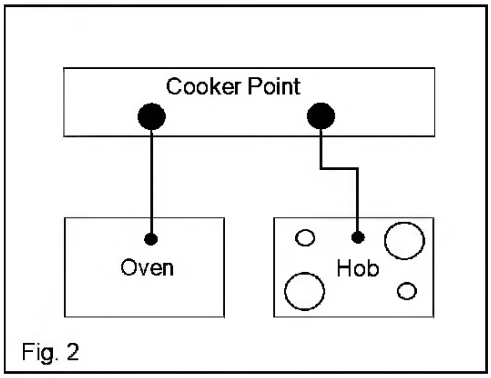

Fig. 2

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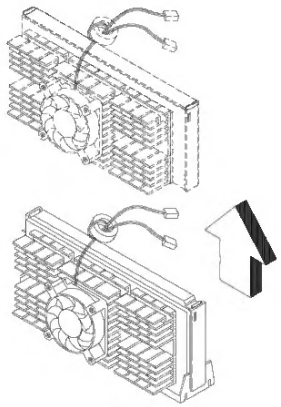
2. Firmly hold the processor module and pull it out of the socket.



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